



Aspire Hub Education Pte Ltd
 (Alexandra Village Branch)
Secondary 3 (2019)
November - December Holiday Programme

Date	Time	Subject	Programme & Topics Covered
Monday, 19 November, 2018	5:00pm - 7:00pm	English (Expository Writing)	Lesson 1
Monday, 26 November, 2018	5:00pm - 7:00pm		Lesson 2
Monday, 3 December, 2018	5:00pm - 7:00pm		Lesson 3
Monday, 10 December, 2018	5:00pm - 7:00pm		Lesson 4
Thursday, 22 November, 2018	3:00pm - 5:00pm	E Math (Clare)	Lesson 1 - Indices & Standard Form
Thursday, 29 November, 2018	3:00pm - 5:00pm		Lesson 2 - Quadratic Equations
Thursday, 6 December, 2018	3:00pm - 5:00pm		Lesson 3 - Congruence & Similar Figures
Thursday, 13 December, 2018	3:00pm - 5:00pm		Lesson 4 - Pythagoras Theorem & Trigonometry
Thursday, 22 November, 2018	12:30pm - 2:30pm	A Math (Clare)	Lesson 1 - Quadratic Equations
Thursday, 29 November, 2018	12:30pm - 2:30pm		Lesson 2 - Quadratic Inequalities & Discriminant
Thursday, 6 December, 2018	12:30pm - 2:30pm		Lesson 3 - Surds
Thursday, 13 December, 2018	12:30pm - 2:30pm		Lesson 4 - Indices
Tuesday, 20 November, 2018	3:00pm - 5:00pm	Physics (GESS, CGS, QSS)	Lesson 1 - Reflection
Thursday, 22 November, 2018	3:00pm - 5:00pm		Lesson 2 - Refraction
Tuesday, 4 December, 2018	3:00pm - 5:00pm		Lesson 3 - Lens
Thursday, 6 December, 2018	3:00pm - 5:00pm		Lesson 4 - Summary
Tuesday, 27 November, 2018	3:00pm - 5:00pm	Physics (QTSS, FMSS, STC, NTSS, ACS(B))	Lesson 1 - Units of Measurement
Thursday, 29 November, 2018	3:00pm - 5:00pm		Lesson 2 - Kinematics
Tuesday, 11 December, 2018	3:00pm - 5:00pm		Lesson 3 - Dynamics
Thursday, 13 December, 2018	3:00pm - 5:00pm		Lesson 4 - Summary
Monday, 19 November, 2018	12:30pm - 2:30pm	Biology	Lesson 1- Cells
Sunday, 25 November, 2018	12:30pm - 2:30pm		Lesson 2 - Movement of Substances
Monday, 26 November, 2018	12:30pm - 2:30pm		Lesson 3 - Biological Molecules & Enzymes
Sunday, 2 December, 2018	12:30pm - 2:30pm		Lesson 5 - Nutrition in Human
Monday, 3 December, 2018	12:30pm - 2:30pm		Lesson 6 - Overall Revision
Tuesday, 20 November, 2018	1:00pm-3:00pm	Chemistry	Lesson 1 - Chemical Formula & Equations
Thursday, 22 November, 2018	1:00pm-3:00pm		Lesson 2 - Kinetic Particle Theory
Tuesday, 27 November, 2018	1:00pm-3:00pm		Lesson 3 - Experimental Techniques
Thursday, 29 November, 2018	1:00pm-3:00pm		Lesson 4 - Element Compound Mixture, Atomic structure



Aspire Hub Education Pte Ltd
 (Alexandra Village Branch)
Secondary 3 (2019)
November - December Holiday Programme

Tutorial Slot (Calendar Format)

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	19-Nov-18	20-Nov-18	21-Nov-18	22-Nov-18	23-Nov-18	24-Nov-18	25-Nov-18
10.30am							A Math (CL)
12.30pm			Chinese			A Math (CL)	Biology
3.00pm	A Math (CH)	A Math (CH)		A Math (CH)	Chinese Chemistry (CH) A Math (CH)	English	Chinese Chemistry (CH) E Math (CL)
5.00pm	Biology E Math (CH)		A Math (CL)	POA	Biology	E Math (CL)	
	26-Nov-18	27-Nov-18	28-Nov-18	29-Nov-18	30-Nov-18	1-Dec-18	2-Dec-18
10.30am							A Math (CL)
12.30pm			Chinese			A Math (CL)	Biology
3.00pm	A Math (CH)	A Math (CH)		A Math (CH)	Chinese Chemistry (CH) A Math (CH)	English	Chinese Chemistry (CH) E Math (CL)
5.00pm	Biology E Math (CH)		A Math (CL)	POA	Biology	E Math (CL)	
	3-Dec-18	4-Dec-18	5-Dec-18	6-Dec-18	7-Dec-18	8-Dec-18	9-Dec-18
10.30am							A Math (CL)
12.30pm		Chemistry (G) 1 PM	Chinese	Chemistry (G) 1 PM		A Math (CL)	Biology
3.00pm	A Math (CH)	A Math (CH)		A Math (CH)	Chinese Chemistry (CH) A Math (CH)	English	Chinese Chemistry (CH) E Math (CL)
5.00pm	Biology E Math (CH)		A Math (CL)	POA	Biology	E Math (CL)	
	10-Dec-18	11-Dec-18	12-Dec-18	13-Dec-18	14-Dec-18	15-Dec-18	16-Dec-18
10.30am							A Math (CL)
12.30pm		Chemistry (G) 1 PM	Chinese	Chemistry (G) 1 PM		A Math (CL)	Biology
3.00pm	A Math (CH)	A Math (CH)		A Math (CH)	Chinese Chemistry (CH) A Math (CH)	English	Chinese Chemistry (CH) E Math (CL)
5.00pm	Biology E Math (CH)		A Math (CL)	POA	Biology	E Math (CL)	

COACHES: Chinese-Cherilyn; English-Clara; A/E Math-Chris(CH), Clare(CL), Jon(J); Biology-Cherilyn; Chemistry-Chris(CH), Grace(G); Physics- Jon; POA-Helen